APPENDIX G Land Adjustment Plan

The goal of landownership adjustment is to achieve an ownership pattern that best accommodates the land and resource objectives of this plan. The public and private lands within the Forest have been classified and examined for acquisition or exchange with the intent of eventually achieving the optimum land ownership pattern. All land has been placed in one of the following groups:

- Group I This group includes those lands where Congress has either directly or indirectly instructed the Forest Service to retain ownership and acquire non-Federal lands.
- Group II Landownership direction for Group II lands is to retain National Forest ownership and acquire private lands as the opportunity and/or need occurs.
- Group III These lands will be available for land adjustment and usually will provide most of the land considered in exchange projects.
- Group IV Lands in this group are normally made available to exchange for private lands in Groups I, II, or III.
- Group V More intensive study and planning are necessary before landownership decision area made.

The classification of an area into a land ownership group is contained in the Forest management prescriptions, the acreages within each group are summarized in Table G-1. Guidance for land exchange within the Alpine Lake Management Unit and the Skagit Wild and Scenic River is contained within those plans, and has been included by reference within this plan.

Landowne	Table G-1 rship Classification - In Acres
Group Group Group Group Alpine Skagit	II 312,255 III 527,620 IV 9,102 V 13,241 Lakes 117,650

Group I lands shall be assigned the highest priority for acquisition, followed by Groups II and III. The highest priority of lands to be used in exchanges for private lands are in Group IV areas, followed by Group III.

A estimate of the acres to be exchanged during the first decade of the plan follows. In this projection, the acres shown are the non-Federal acres being acquired by the United States, a similar acreage of National Forest Land should be considered as going into private ownership.

Table G-2 Acres Exchanged by Year									
1990	1991	1992	1993	1994	1995	1996	1997	1998	1999
M- 8.6 Acres	15.5	43.2	22.0	22.0	22.0	22.0	22.0	22.0	22.0

The above table includes the following exchanges within the first three years.

<u>Yr.</u>	Exchange Name	Non-Federal Acres	Federal Acres
90 91	DNR #3 City Of Tacoma	4239 6000	4396 1010
91	Snohomish PUD	1500	4150
91 92	Champion International Weyerhaesuer	1375 31300	1481 13100
92	Murray Pacific Corp	1073	790

A detailed map of the land exchange program is available for review at the Forest Supervisors Office.

APPENDIX H Off-Road Vehicle Use and Trail Closure Plan

Introduction

This Off-Road Vehicle Plan for the Mt. Baker-Snoqualmie National Forest will be implemented by the issuing of closure orders, as authorized in 36 CFR 261.50. Closures or restrictions established by the orders will be reviewed and updated every five years.

The Off-Road Vehicle (ORV) plan for this Forest has been prepared in response to a 1972 Executive Order, which calls on all federal land management agencies to inventory ORV opportunities and adopt regulations governing this type of use. The CRY Plan included in this Appendix has been updated and is now part of the Forest Plan.

The operation of motorized vehicles will be permitted on all roads, trails and general forest areas on National Forest lands except where noted as closed in this plan.

This plan is a result of the area assignments made in the Forest Plan, and is responsive to the management objectives of the Plan.

As described in this CRY Plan, most trails on this Forest are not open to motorized use. Of those trails that are open in summer, almost all are suited to motorized vehicles of no more than 40 inches in width. The reasons for this lack of suitability are explained, trail-by-trail, in the plan. In most cases, lack of suitability is due to steep terrain with unstable soils, fragile vegetation, heavy hiking use, designated wilderness, or trail construction standards that physically do not allow ORV use.

However, nearly all of the 2,829 miles of forest roads are open to motor vehicle use, in both summer and winter. Of this total, 1,483 miles are open only for high clearance vehicles.

Most of the National Forest land without roads or trails is not well suited to cross-country vehicle use because of dense vegetation in the low and middle elevations, fragile vegetation in the highcountry, and universally rugged terrain. There are, however, a number of trails on the forest which might be suitable for off-road vehicle use with reconstruction and periodic maintenance.

During the coming years, all Ranger Districts will identify these trails and estimate the cost of developing them into useable CRY routes. With public involvement, a priority will be determined among these projects, and reconstruction will be scheduled as funds are available. In some cases it may be possible to accomplish these reconstruction projects with a minimum of funding by utilizing volunteer labor from ORV user groups and/or State Interagency Committee funding.

Definitions

Off-Road Vehicles - Any motorized vehicle designed for or capable of cross-country travel on or immediately over land, water, sand, snow, ice, marsh, swampland, or other terrain including but not limited to, such vehicles as four-wheel-drive, motorcycle, snowmobile, amphibious, and air cushion vehicles; except that such term excludes (1) any registered motorboat, (2) any military, fire, emergency or law enforcement vehicle when used for official or emergency purposes, and (3) any vehicles whose use is expressly authorized by the Chief, Forest Service, under a permit, lease, license, or contract.

<u>Official Use</u> - An employee, agent, or designated representative of the Federal Government or one of its contractors in the course of his/her employment, agency, or representation.

<u>Trail</u> - A designated path or way of varying width which is commonly used by and maintained for hikers, horsemen, snow travelers, bicyclists, or for motorized vehicles with a total width of 40 inches or less.

<u>National Forest Land(s)</u> - National Forests, National Grasslands, and other lands and interest in land administered by the Forest Service.

<u>Four-Wheel Motorized Vehicles</u> - This term is intended to apply to all four-wheeled and four-wheel-drive vehicles.

<u>Bicycles</u> - This term is intended to include all human powered two wheel vehicles such as mountain bikes.

<u>Two-wheel Motorized Vehicles</u> - This term is intended to apply to all two-wheeled motorized vehicles and to smaller three-wheeled vehicles which are 40 or less in width.

<u>Over-snow Vehicle</u> - This term is intended to apply to all motorized vehicles designed or adapted for over-the-snow travel, such as snowmobiles.

General Conditions

- 1. The operation of motorized vehicles will be permitted on all roads, trails and general forest areas on National Forest land, except where noted as closed in this Plan. However, it should be known that quad-wheelers and three wheelers that are not licensed for State Highway use are currently prohibited from being used on Forest Development roads.
- 2. Closures of short duration for specific reasons, such as fire situations, weather, road construction, wildlife, and/or timber harvest activities, may be implemented as the need arises on both existing and planned future roads and trails. In addition, signing along roads may be necessary to inform the public of off-road restrictions due to wildlife habitat areas.
- 3. All roads closed in "Cedar River Watershed", North Bend Ranger District, per agreement with City of Seattle.

- 4. All roads in Tacoma "Green River Watershed" west of Lester are closed.
- 5. The following trails, roads, and areas on National Forest land within the boundary of the Mt. Baker-Snoqualmie National Forest will be closed to motorized use, or otherwise restricted as to width, season of use, or area of operation:

<u>Contents</u>: Specific closures are listed in Table H-1, by Ranger District.

Plan-Appendix H

Mt. Baker Ranger District Facility: TRAILS

					CLOSUI			· <u> </u>	
IUMBER	MAME	LENGTH	REMARKS		4-WHEEL	2-WHEEL		PACK &	
		(MILES))	SNOW-	MOTOR	MOTOR		\$ADDLE	
							BICYCLE		LLAMAS
00	Lake Ann	4 8	Enters Wilderness	FY	FY	FY	FY	FY	FY
01	Couger Divide	15 3	Enters Wilderness	FY	FY	ΕX	FY	FY	FY
92	Nooksack Flats	7.0	Important elk calving & summer range	FY	FY	FY	FY	FY	
33	Park Butte	3.5	User conflicts, heavy summer use		FY	FY		1/1-8/15	-mr
03 1	Sulphur Morathe		User conflicts, heavy summer use		FY	FΥ	PY	FY	FY
3 2	Reilroad Grade	30	User conflicts, heavy summer usc.		FY	FY	FY	FΫ	FY
3 3	Mazama Park	50	Enters Wilderness.	FY	ΕY	FY		1/1-8/15	
4	Blue Lake	0.5	Fragile subalpine lake		FY	FΥ	FY	ГŸ	
94.1	Dock Butte	1.5	Steep trail through subalpine meadows.	FY	FY	FY	FY		.
)5	Boulder Ridge	3 6	Enters Wilderness	FY	FY	FY	FY	FY	FY
35	Baker River	16	Enters No. Cascades National Park	FY	FY	FY	FY	FY.	FY
7	Swift Creek	10 0	Enters Wilderness.	FY	FY	FΥ	FY	FY	
98	Shuksan Lake	2.0	Steep trail, not designed for ORV or bike use	FY	FY	FY	FY	FY	
FO	East Bank	13.0	Schellive wildlife nesting habitat	PY	FY	FY	FY		
10 1	Anderson Point	0 3	Leads to hiker only camp	PY	FY	FT	FΥ	FΧ	
10 2	Noisy Creek	25	Enters Wilderness.	FY	FY	FY	FY	FY.	FY
L1	Watson Lekes	2.3	Enters Wilderness.	FY	FY	ΕX	FY	FY	₽Υ
11.1	Anderson Butte	1.5	Enters Wilderness	FY	FY	FY	FY	₽Y	FY
1 2	Anderson Lakes	2 4	Fragile subalpine lake	FY	FY	FY	FY	FŸ	₽Υ
.2	Gee Point	15			FY			1/1-7/15	
.3	Sauk Mountain	2.1	26 switchbacks, safety hazard for vehicles.	FY	FY	₽¥	FΥ	FY	FY
3 1	Bald Mountain	5.5	Fragile subalpine lake & meadows	FY	FY	FY	FY	FΥ	FY
3 2	Bald Lake	0.5	Subalpine lake	FY	FY	FY	FY	FY	PY
4	Thompson Creek	40			FY	FY		1/1-8/15	
.6	Finney Pesk	16			F¥		1	1/1-7/15	
l 8	Park Creek	2,0	Proposed pature trail.	FY	FY	FY	FY	FY	FY
19	Sulphur Cr Fall	0.5	Proposed nature trail	FY	FY	FY	FY	FY	FY
20	Cumberland Pass	0.5	Proposed nature trail	FY	FY	FY	FY	FΥ	FY
51	Iron Mountain	7.0	Proposed ORV trail.		FY			F¥	
21.1	Mill Ridge	3.0	Proposed ORV trail		FΥ			FY	
22	3 Lakes	4.5	Proposed trail to subalpine lake and meadows	FY	FY	₽¥	1	1/1-7/15	
22.1	Heart Lake	3.0	Proposed trail will enter Wilderness.	₽Y	FΥ	FY	FY	FY	
23	Shdw of Sentinl	0.5	Nature trail with heavy use	FY	FY	FY	FY	FY	PY
24	Druid Grove	Q.5	Within Research Natural Area	FY	₽Y	FY	FY	FΥ	₽¥
25	Damfino/Bearpaw	9.0	Accesses Wilderness.		PY	FY	FY	FY	
25.1	Excelsion Peak	0.5	Enters Wilderness.	FY	FY	FY	FY	FΥ	
25.2	Church Lake	0.5	Proposed scramble trail		FΥ	FY	FY	FY	FY
25 3	Bearpaw Lake	0.3	Proposed scramble trail.		FY	FY	FY	FY	FY
27	Jordan Lake	3.0	Enters Wilderness	FY	FY	FY	₽¥	£Χ	FY
28	Falls Lake	15	Steep scramble trail	FY	FY	₽¥	FY	FY	FY
29	Martin Lake	1 0	Steep scramble trail	FY	FΥ	FY	FY	FY	FY
30	High Divide	13 0	Enters Wilderness.	FY	FY	FY	FY 3	1/1-8/15	
31	Diobsud Creek	1, 5	Enters Spotted Owl Habitat Area	FY	FY	FY		FY	
35	Slide Lake	1 2	Enters Wilderness	FY	FY	FY	FY	FY	FY
36	Bnjar Lake	3.0	Enters Wilderness	FY	FY	FY	PY	FΥ	FΥ
55	Lava Divide	4 0	Proposed trail will enter Wilderness	FΥ	FY	FY	FY	FY	-
69	Artist Point	11	Area closure in Heather Mdws due to beavy use.	FY	FY	FY	FY	PΥ	FY

NUMBER	NANE	LENGTH	REMARKS	··· -			CLOSURES 4-WHEEL Z-WHEEL			
· · · · · · · · · · · · · · · · · · ·	1-1-41-4	(MILES)		SNOW-	MOTOR	MOTOR	-	PACK & SADDLE		
		(1,122,1			VEHICLE		BICYC		LLAMAS	
671	Church Mountain	n 4 2	Switchbacks through fragile subalgine meadows		FY	FY	FY	FY		
671.1	Fossil Pass	0 5	Proposed trail to fragile subalpine meadows		£Υ	FY	FY	FY		
672	Silesia Crock	8 0	Enters Wilderness	FY	FY	PY	FY	11/1-0/15		
673	Goat Mountain	5 2	Enters Wilderness	FY	FY	FY	FY	11/1-8/15		
673 1	Old Gost	0.5	Enters Wilderness	FY	FY	FY	FY	11/1-8/1567	4 Hanneda	
Pass	5.0	Enters 1	Wilderness	FY	FY	FY	FY	11/1-8/15		
674.1	Hannegan Peak	10	Enters Wilderness	FY	₽Y	FY	FY	FY	FY	
674.2	Ruth Arm	20	Enters Wilderness	FY	FY	FY	FY	FY	FY	
675	Lone Jack	50	Enters Wilderness	FY	₽Y	FY	PY	FY		
676	High Pass	40	Enters Wilderness	FY	FY	FY	FY	FY	FY	
677	Heliotrope Rdg		Enters Wilderness	FY	PY	FY	FY	FY	FY	
677 1	Hogsback Route		Enters Wilderness	FY	FY	FY	FY	FY	PY	
677 Z	Glacier View	2.3	Enters Wilderness	FY	FY	μγ	FY	FY	FY	
678	Skyline Divide		Enters Wilderness	FY	FY	FY	FY	11/1-8/15		
678 1	Ranger Camp	0.5	Enters Wilderness	FY	FY	FY	FY	11/1-8/15		
678 Z	Deadhorse Camp		Enters Wilderness	FY	FΥ	FY	FY	11/1-8/15		
690	Nooksack River		Proposed Mt Bike Trail	FY	FY	FŶ		11,1-0,15		
681	Table Mountain		Enters Wilderness	FΥ	FY	FY	FY	FY	FY	
682	Chain Lakes	6.5	Enters Wilderness	FY	FY	FY	FY	FY	FY	
682.1	Wells Creck	3.0	Entera Wildernoss	FY	FY	FY	FY	FY	Fχ	
682 2	Heyes Lake	0.3	Enters Wilderness	FY	FY	FY	FY	FY	FY	
683	Ptarmigan Rdg	5.0	Enters Wilderness	FY	FY	FY	FY	FY	FY	
684	Heather Mdws.	5 0	Area closure in Heather Mdws due to heavy use	FY	FY	FY	FY	FY	FY	
684 1	Bagley Lakes	2.8	Area closure in Heather Mdws due to heavy use	FY	FY	FΥ	FY	FY	FY	
684.2	Fire and Ice	0.5	Area closure in Heather Mdws due to heavy use	FY	FY	FY	₽Y	FY	FY	
684.3	Wild Goose	0.6	Area closure in Heather Mdws due to heavy use	FY	FY	FY	FY	FY	FY	
684 4	Panorama Dome	0.5	Area closure in Heather Mdws due to heavy use	FY	FY	ĒΥ	₽¥	FY	FY	
685	Twin Lakes	1.0	Fragile subalpine lake and meadows	FY	FY	FY	₽¥	FY		
685.1	Winchester Mt.	2.1	Enters Wilderness	FY	FY	FΥ	FY	FY	FY	
686	Tomyhoi Leke	4.0	Enters Wilderness	FY	FY	FY	FY	FY	FY	
686.1	Yellow Aster	4.0	Proposed trail will enter Wilderness	FY	FY	FY	₽Υ	FY	FY	
686.2	Yellow Atr Bt	0.5	Proposed trail will enter Wilderness	FY	FY	FY	FY	₽Υ	FY	
686.3	Tomyhol Peak	2.3	Enters Wilderness	PY	FY	FY	FY	FY	FY	
687	Borseshoe Bend		Family hike near campground Stair sections	FY.	FY	FY	FY	FY	FY	
688	Boundary Way	2 5	tenuti utse ueer combatonic seatt seprious		FY 11/1		/1-8/15			
689	Canyon Ridge	9 1			-	-	/1-8/15			
689 1	Canyon Creek	12 0	Proposed ORV trail		FY 11/1		/1-8/15			
689.2	Rudson Way	1 5	FIODOGC OUR CIAIL		FY 11/1		/1-8/15			
696	Ridley Creek	3 5	Enters Wilderness	Ϋ́Υ	FY	FY 2.	FY	11/1-8/15		
697	Elbow Lake	6 9	Enters Wilderness	FY	FY	FY	FY	11/1-0/15		
697.1	Bell Pass	3.0	Proposed trail will enter Wilderness	FY	FY	FY	PY.	11/1-8/15		
698	Welcome Pass	2.8	Enters Wilderness	FY	FY	FY	FY	11/1-8/15		
699	Keep Kool	2.5	Enters Wilderness	FY	FY	FY	FY	FY		
735	Picture Lake	0.5	Area closure in Heather Mdws due to heavy use	FY	FY	FY	FY	FY	PY	
742	Shannon Ridge	19	Accesses No Cascades National Park	FY	FY	FY	FY	FY	FY	
743	Lookout Mtn	4 7	Accesses No Cascades National Park	FY	FY	FY	₽¥	FY	• •	
743A	Monogram Lake	0.7	Accesses No Cascades National Park	FY	FY	FY	FY	Ρ̈́Υ	FY	
744	Beaver Pond	0 7	Proposed nature trail	FY	FY	FY	FY	FY	FY	
745	Hidden Lake	4 5	Accesses No Cascades National Park	FY	FY	FY	FY	FY	FY	
746	Bear Lake	0.5	Not designed for motorcycles	• •	FY	FY		βY		

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NUMBER NAME

Ruth Gorge

Price Lake

White Salmon

Rocky Creek

Clear Lake

Found Lake

Kandy Creek

769 2 S. Fk Cascade 8 5

Cascade River

M. Fk Cascade 5.5

Thunder Ridge

Jackman Ridge

Big Cedar

Nooksack Cirq

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(MILES)

REMARKS

Proposed trail to subalpine lakes & meadows.

Proposed trail to subalpine lakes & meadows

Proposed trail to subalpine lakes & meadows

Proposed trail to subalpine lakes & mesdows

Proposed trail that will enter Wilderness

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Proposed nature trail

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Mt.Baker Ranger District Facility: ROADS

·					1	1	2.3 & 4 WHEEL
			LENGTH		SNOW-	COMMERCIAL	
	AD# NAME		(miles)	REMARKS	MOBILES	VEHICLES	VEHICLES
1043	Upper Olson	3.2		length Close between projects for AIRFA	FY	1) FY
1060	Bacon Creek	6.5	_	length Bald Eagle winter use area	FY	11/15-4/1	1
1064	West Bacon	2.3	Entire	length. Bald Eagle winter use area) FY	11/15-4/1	1
11	Baker Loko Hwy	10.6	Beyond	oct of Rd 1168. Bald Eagle Nest) FY	1) FY
1107	Anderson Creek	1.4	Beyond	MP 9 0. (sign w/monitoring) Mtn Goat MR) FY	11/1-6/15	12/25-6/1
1107022	Trali Ridge	0.9	Closed	beyond MP 1.0 between projects (AIRFA)	FY	1	FY
1114	Sulphur Cr. Cutoff	2.0	Entire	length (Gated) X-C Ski Rte & Wildlife Hab	FY	**** 12/1	- 4/15 ****
1122	Lower Sandy Creek	2.2	Entire	length (sign w/monitoring) Wildlife Habit.	FY	**** 12/1	- 4/15 ****
1124	Sandy Creek	3.2	Entire	length (sign w/monitoring). Wildlife Habit.) FY	**** 12/1	- 4/15 ****
1130	Marten Lake	9 0		length X-C Ski Rte / Wildlife Habitat	į fy	12/1-4/15	12/25-4/15
1131	Boulder Ridge	4 7		length (sign w/monitoring) Mtn. Goat MR	FY	11/1-6/15	12/25-6/15
1144	Morovitz Creek	29		Baker Hot Springs (sign w/monitoring) X-C Ski		**** 12/1	- 4/15 ****
				oute and Wildlife Habitat	i -	i	1
1146	Black Bear	0.3		length (sign w/monitoring) Wildlife Habitat	FY	**** 12/1	4/15 ****
1152	Shuksan Creek	7 5		to MP 75 (sign w/monitoring) Wildlife Hab	FY	12/1-4/15	112/25-4/15
1152	Shuksan Creek	20		MP 7 5 (sign w/monitoring) Mtn Goat MR	FY		12/1-6/15
	Shannon Creek	3 5	•	Length (sign w/monitoring) Mtn Goat NR	FY	11/1-6/15	•
1160	East Shannon	60		length (sign w/monitoring) Mtn Goat MR	FY	11/1-6/15	12/1-6/15
12	Loomis Nooksack	97	Beyond	jct of Rd 1240. Elf calving area	FY		- 7/1 ****
1240	Loomes Creek	3 1	Entire	Length (sign w/monitoring) Mth Goat MR	PY	11/1-6/15	12/1-6/15
1200100	Beaver Pond	1 3	Entire	length Wildlife Habitat (Gated)	PY	**** 12/1	- 4/15 ****
1303	Dillard Ridge	3 3	Entire	length Mtn Goat MR (Gated)	FY	11/1-6/15	12/1-6/15
1420	Thunder Lakes	28	Beyond	MP 4 0 (sign w/monitoring) Mtn Goat MR	FY	11/1-6/15	12/1-6/15
	North Jackman	22	Entire	length Close between projects(Bald Eagle)	FY	FY	j FY
1540015	Sibley Burn	1 7	Entire	length (sign w/monitoring) Mtn Goat MR	Í FY	**** 11/1 -	6/15 ****
1550	Irene Creek	60	Entire	length Bald Eagle winter use area	FY	11/15-4/1	12/25-4/1
1551	Irene Ridge	1 4	Entire	length Close between projects for AIRFA	FY		FY
16	Illabot Çreek	20	Beyond	MP 22.0 Mtn Goat MR (sign w/monitoring)	[FY	11/1-6/15	12/1-6/15
16	Illabot Creek	1 3	Beyond	MP 24 0, close between projects for ALRFA	PY	i	[FY
1610021	Sulattle Mtn	0 85	Entire	length Mtn Goat MR (Gate)	Į PY	11/1-6/15	12/1-6/15
1621	Louise	05	Entire	length Mtn Goat MR (sign w/monitoring)	[FY	11/1-6/15	12/1-6/15
1707	Upper Gee	48	Entire	length Spotted Owl Habitat Area	FY	2/15-8/15	
3035	Four Mile	08	Close	etween project use. Mtn Goet MR	FY	11/1-6/15	12/1-6/15
3066	Swamp Creek	18		length Mtn. Goat MR (sign w/monitoring)	FY	11/1-6/15	12/1-6/15
3070	Razorhone	30		Length. X-C Ski Rte & Wildlife Habitat	PY	12/1-4/15	12/25-4/15
3071	Anderson Creek	3.0		to MP 3 0 X-C Ski Rte & Wildlife Habitat	FY	12/1-4/15	12/25-4/15
3071	Anderson Creek	3 0		MP 3 0 Close between proj Mtn Goat MR	FY	11/1-6/15	FY
31	Canyon Creek	12 7	-	jct of Rd 3120 Groomed snowmobile trail	ĺ		12/25-4/15
3120	West Church	6.1		length Wildlife Hab (sign w/monitoring)	j fy		12/25-4/15
3122	Little Mountain	29	Entire	Length Mtn Goat MR (Sign w/ monitoring)	[FY	11/1-6/15	12/1-6/15

Mt.Baker Ranger District Facility: ROADS CONTINUED

				<u> </u>	i I	2.3&4 WHEEL
		LENGTH		SNOW-	COMMERCIAL	MOTORIZED
ROAD #	NAME	(m <u>l</u> les)	REMARKS	MOBILES_	VEHICLES	VEHICLES
32	D	2 0	100 A A b 100 D A 11 C Ab 100 C 71 3 3 2 C 11 3 3 2 C			1+3405 4435
	Hannegan	3 0	MP 0 0 to MP 3.0 X-C Ski Rte G Wildlife Habitat		,	12/25-4/15
32	Hannegan	25	Beyond MP 3.0 Mtn Goat MR (sign w/monitoring)	FY		(12/25-6/15
33	Wells Creek	11 2	Reyond MP 0.8 Mtn Goat MR (Gate)	FY	**** 11/1 -	7/1 *****
3600	Grouse Butte	2.0	Beyond jct. w/Rd#3620, Mtn Goat MR (sign w/monitor)	j fy	11/1-6/15	12/1-6/15
3630	Elk Horn	19	Entire length. Mtm Goat MR (sign w/monitoring)	FY	11/1-6/15	12/1-6/15
37	Doad Korse	12.3	MP 0 0 - MP 12 3. X-Country Ski Route	FY.	ì	1
37	Dead Horse	1 5	MP 4 5 to MP 6 0 (sagn w/monitoring) Wildlife Hab	PY	12/1-4/15	12/25-4/15
37	Dead Horse	5 5	Beyond MP. 12 3. Mtm Goat MR (Sign w/monitoring)	Ì FY	11/1-6/15	12/25-6/15
38	Middle Fk Nooksac	k 6 0	Beyond MP. 9 0 Mtn Goat and wildlife hab (sign)	FY	11/1-6/15	12/1-6/15
39	Glacier Creek	14	Beyond jot of Rd 3600 Mtn Goat MR (sign w/monit)	j fy	11/1-6/15	12/1-6/15
3910	Thompson Creek	3 Q	Beyond MP 1 3. wildlife habitat (W/monitoring)	FY	12/1-4/15	12/1-4/15
3940	Smith Basin	1 5	Entire length. Mtn Goat MR (sign w/monitoring)	į fy	11/1-6/15	12/1-6/15

NOTE: Stlected roads which are physically closed to notorized vehicles over 40 inches in width may be made available to motorcycle, quad-wheeler, or three-wheeler use if such use is not in conflict with other land management objectives, such as important wildlife habitat, erosion control in sensitive soil areas, etc. The roads which are open to use would be signed rather than those prohibited so as to portray a positive message.

Mt.Baker Ranger District Facility: AREAS

					CLosu	RES			
NUMBER	NAME	LENGTH	remarks		4-WHEEL	2-WHEBL		PACK &	
		(MILES)		SNOW-	MOTOR	MOTOR		SADDLE	
				MOBILES	VEHI <u>CLE</u>	VEHIÇLE	BICYCLES	STOCK	LLAMAS
North Fa	ork Nooksack		Area closed to motorized and mechanized use to preserve its natural characteristics for future research opportunities.		FY	FY	FY		
Noisy-Di	obsud Wilderne:	95	••	FY	FY	FY	FY		
Mt. Bake	r Wilderness			FY	FY	FY	FY		
	er National Lon Area		Area closed to volicles over 40°, motorcycles, and bicycles because of fragile subalpine vegetation and user conflicts. Snowmobile use is permitted when snow depth is 2° or more when measured at Schriebers Meadow.		FY	FY	FY		
Twin Eak	(es		All trails and areas off road within the Twin Lakes area are closed to motorized and mechanize use to protect wilderness values, wildlife habitat, and fragile subalpine vegetation	FY cd	FY	FY	FY		
Middle F	°ork Nooksack		Area including Road #38, is closed to all motorized use at the Forest Boundary in order to protect elk, deer and mountain goat winter range	FY ·	12/1-6/	15			
South Fo	rk Nooksack		Closure to protect elk wintering and calving grounds.	FY ·	12	2/1-7/1			

Darrington Ranger District Fallity: TRAILS

NUMBER	NAME	LENGTH (MILES)	REMARKS	SNOW-	4-WHEEL MOTOR	MOTOR	BICYCLES	PACK & SADDLE STOCK	LLAMAS	
783	Beaver Lake	3 5	Pasigned as a special purpose nature trail ORV use would disrupt wildlife spring and summer, and would disturb deer in winter. User conflicts would also arise Potential for major soil erosion	PODILLO	FY	FY	FY	Stock	DESCRIPTION OF THE PROPERTY OF	
632	Coal Lake	0 1	The purpose of the trail is to serve comparts and fishing along the lake shore. This area is heavily used by compara and fisherman. There would be a user conflict Also, it is located in a sensitive area (lake shore).		FY	FY		FY		
533	Forks	1.5	The potential exists for trail bike use if the trail is relocated and reconstructed. On its present location it cannot support ORV use		FY	£Ã		FY		
534	Circle Peak	4.5	Location and standards not suitable for ORV use			FY	₽Υ			
34.1	Circle Creek	1.5	Location and standards not suitable for ORV use			FY	FY			
538	Crystal Lake	1.0	Wilderness access with no intermediate destination points	Fï	FY	PY	FY	þу		
540	Mt Higgina	4.5	Trail not located or designed for QRV use. Waterbars and dips could not be maintained with ORV use and are necessary to prevent resource damage.		FY	FY		FY		
40 1	Myrtle Lake	0.3	Water and soils problems Resource damage around the lake would occur from ORV use.		FY	FX				
643	White Chuck	0.4	Access to Wilderness with no intermediate destination points.	FY	FY	FY	FY			
544	Mt Pugh	3 5	Used by climbers and backpackers. Trailtread is narrow and outsloped Minimal maintenance in recent years. Tight switchbacks which could not be maintained with ORV use.	FY	FY	FY				
645	Palia Creek	3.5	Not constructed or located for GRV use. Brushy with water and soil problems.	•	FY	FY	FY			
46	Lost Creek Rdg	4.6	Not suitable for ORV use due to soils and use problems. User conflicts	FΥ	FY	FY	FY			
47	Elliot Creek	3.3	Wilderness access with no intermediate desti- nation points	FY	PY	FY	FY	₽¥		
648	Sloan Peak	2.0	Wilderness access Open to snowmobile and Mtn. bikes from Rd 49 to Sauk River.		FY	FY		FY		

NUMBER	NAME	LENGTH (MILES)	REMARKS	SNOW- MOBILES	4-WHEEL MOTOR VEHICLE	2-WHEEL MOTOR VEHICLE	BICYCLES	PACK & SADDLE STOCK	ELAMAS
550	Bald Eagle	1 4	Wilderness access with no intermediate desti- nation points Not constructed to ORV standard	∦Y a.	FY	FY	fY		
553	Neiderprum	0.5	Wilderness access and mostly in wilderness soils problems	FY	FY	FY	FY		
554	Squire Creek	0 5	Wilderness access and mostly in wilderness soils problems	FY	FY	FY	fy		
554 1	Eight Mile Ck	0.3	Wilderness access and soils problems	FY	FY	FY	PY		
556	Peek-a-boo Lake	2 5	Not located or constructed for ORV use Long stretches of marrow outsloping tread Soil and water problems would arise with ORV use.	FY	FY	FY			
557	Meadow Mountain	3.0	Wilderness access and soils problems	FY	FY	FY	fx		
559	Frog Leke	1 0	Not constructed for ORV use potential major soils problems.			FY	FΥ		
60	North Fork Sauk Falls	0.2	This is a very short trail to a scenic point Not suitable for ORV use		PY	FY	FY	FY	
661	Bear Lake	0.3	A very short trail which has been heavily developed to provide opportunities for all types of hikers. Part of the shoreline of Bear Lake is a marshy meadow. There would be a conflict with the present heavy hiker and backpacker use. The area around Bear Lake is already showing the effects of overuse Additional traffic would be unacceptable		FY	FY	ϝ¥	FY	
564	Round Mountain	1 6	Climber route Abandoned in mid 1950's and not maintained since Impassable to ORV travel. Even if reconstructed it would be too steep for ORV use without significant resource damage		FY	FY			
67	Copper Creek	0.4	Wilderness access with no intermediate destination points	FY	FY	РY	FY		
700	Pilchuck LO	3.0	This is a heavily used trail and there would be extreme conflict with hikers and climbers Parts of this trail are on D.N R. and State Park land. The trail leads into alpine country that is already suffering the effects of overuse	FY	FY	FY	FŸ	FY	
701	Heath o r Lake	2.0	This is a heavily used trail that leads to a sensitive (wet boggy) area along the lake A lot of the trail is puncheon over wet areas This is a popular hiker trail and there would be a user conflict	FY	FY	FY	FY	FY	

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UMBER	NAME	LENGTH	REMARKS		4-WHEET	2-WHEEL		PACK &
Dr. Ibisar	AIN IS	(MILES)		SNOW-	MOTOR	MOTOR		SADDLE
				MOBILES	VEHICLE	VEHICLE	BICYCLES	STOCK LLAM
02	Lake Z2	Z 7	This trail is located in the Lake 22 Research Natural Area Additional use would be unacceptable User conflicts.	FY	FY	FY	FY	FY
03	Pinnacle Lake	1 8	The location around Bear Lake is showing the effects of heavy use already. Much of its margin is marshy and any more traffic here would be undesirable. The upper portion of this trail leads through alpine country, some of it wet.		FY	FY		FY
04	Boardman	0 8	Unstable soils and user conflicts		FY	FY	FY	FY
05	Bedal Creck	1 \$	Wilderness access and potential for significant soil problems.	FY	FY	FY	FY	FY
07	Sunrise Mine	2 5	Potential for major soil erosion problems		FY	FY	FY	FY
80	Poodledog Pass	0 5	Walderness access and user conflicts	FY	FY	FY	FY	FY
09	Barlow Point	1 2	This short trail is part of the Monte Cristo Historic Tour, with heavy public use		FY	FY		FY
10	Dickerman Mountain	4.3	This trail leads into fragile alpine meadows that could not handle vehicular traffic. Much of the trail is on steep slopes with unstable soils.	fY	FY	₽¥	FY	FY
11 & 11.01	Porry Creek	3.6	Proposed RNA The present trail leads through a canyon that is famous for its fern population At least 17 species and many unique hybrids have been found along the sides of the trail Some of these are delicate and relatively rare		FY	₽¥	FY	FY
12 G 12 01	North Lake	3 2	ORV's would conflict with the established use pattern and major potential for soils problems.		FY	FY	FY	FY
17	Deer Pass	0 2	Wilderness access with no intermediate destination points	FY	Py	FY	FY	FY
19	Glacier Besin	1.6	Wilderness access with potential for major user conflicts.	FY	FY	FY	FY	FY
23	Ice Caves	1.0	This is a special purpose trail. It is designed to accommodate hikers. It presently sees well over 8500 visitors per year. There would be a definite user conflict. Potential for major soil erosion problems and loss of unique low elevation alpine meadows.	FY	ΨY	FY	¥Υ	FY
724	Weden Creek	1 6	Potential for major soil erosion problems and destruction of subalpine vegetation type.	fY	FY	FY	FY	FY
25	Verlot Nature	0.3	Designed as hiker only trail User and soil conflict problems.	FY	FY	FY	FY	FY

				_	CLOSU	ÆS			
NUMBER	NAME	LENGTH (MILES)	REMARKS	SNOW- MODILES	MOTOR	2-Wheel Motor Vehicle	BICYCLES	PACK & SADDLE STOCK	LLAMAS
728	Old Sauk	3 0	Located a wild and scenic river corridor. In a zone of fragile soil and water conditions. Several stream crossings which would suffer water quality problems from ORV us	_	PY	FY			
729	Scheitzer	10.5	Maintained opportunity for exclusive snow foot winter Recreation use			•••••	12/1 to 4/	1	
730	Beaver Creek	6.6	Maintained opportunity for exclusive snow foot winter Recreation use				12/1 to 4/	1	
731	White Ch Bench	6 0	Potential for major soil erosion problems.		FY	FY			
733	Old Government Trail	2.0	ORV use would conflict established use patterns	-		FY	FY		
734	Boulder River	1 0	Wilderness access and potential for major soil erosion problems and user conflicts	FY	FY	FY	FY	FY	
738	Youth-on-Age	0.3	Designed and maintained for disabled persons.	FY	FY	FY	PY	FY	
768	Downey Creek	0 4	Wilderness access with no intermediate destination points.	FY	FY	FY	PY		
780	Huckleberry Mtm	5.5	Wilderness access with no intermediate destination points Steep trail. Accesses fragile alpine areas.	FY	FY	FY	FΥ		
701	Buck Creek	1 0	Wilderness access with no intermediate destination point. Potential for major soil problems	₽Y	FY	FY	fy	₽¥	
782	Green Mountain	1 0	Proposed RNA Provide access to wilderness with no intermediate designation points	FY	FY	FY	FY		
784	Surattle	10 6	Wilderness. One mile outside Wilderness with no focal point between trailhead and Wilderness boundary.	FY	FY	ΡY	FY		
793	Sulphur Creek	1 6	Wilderness access with no intermediate destination points	FY	FY	FY	FY		

Derrington Ranger District Facility: ROADS

					CLOSU	RE\$			
NUMBER	NAME	LENGTH (MILES)	remarks	SNOW- MOBILE	4-WHEEL MOTOR S VEHIÇLE	MOTOR	BICYCLES	PACK & SADDLE STOCK	LLAMAS
L800014	Cascade Cutoff		Not presently maintained to a level suitable for motorized use		FY	FY			
L8550DO	Coney Pass		Not presently maintained to a level suitable for motorized use		FY	FY			
L88 0 00	Bolt Camp	4 5	Road presently closed and not maintained Proposed management for ORV activity.						
L 890 00	Round Min Rd	4 7	Closed to provide opportunity for non- motorized winter recreation activities	12/1- 4/1	12/1- 4/1				
2010000	French Ck Rd	6 3	From milepost 3.6 to end to provide opportunity for non-motorized winter recreation activities		12/1- 5/1				
2080000	Falls Creek	7 0	Seasonal closure at MP 2 for wildlife habitat		10/15 to (6/1			
2095000	Pugh Mountain		Seasonal closure for wildlife habitat		10/15 to	6/1 .			
097	Skull Creek	1.9	Closed from gate at M P 7 to end to protect winter, summer Mtn Goat habitat.	FŸ	FY	FY			
2130000	No Side Dans	Cr	Closed to avoid conflicts with adjacent private land.		Ε¥	FY			
2140000	Prairie Mtn Ro	oad	Entire length to provide opportunity for non- motorized winter recreation activities.	12/1- 4/1	12/1- 4/1	12/1- 4/1			
2211000	Sauk View		Not presently maintained to a level suitable for motorized use.		FX	FY			
2311000	Pugh Ridge	5 0	Summer goat and deer range Steep grades with soil problems	FY	FY	FY			
2400015	Strom		Not presently maintained to a level suitable for motorized use		FY	FY			
2420040	N. Side Divide	1 2	Closed to protect summer mountain goat habitat		FY	FY			
2420060	Tathum Spur		Not presently maintained to a level suitable for motorized use		FY	FY			
2436000	Upper Black Oak		Proposed closure to highway vehicles to allow for management for OHV activity						
2510000	Conrad Creek	2 3	Closed at M P 7 to protect wildlife habitat Not maintained.		FY	FY			

	174.1100	T EDIOMIC	D. Carrier and A.		CLOSU			DAGE C	
NUMBER	NAME	LENGTH (MILES)	REMARKS	SNOW- MOBILE:	4-WHEEL MOTOR S VEHICLE	MOTOR	BICYCLES	PACK & SADDLE STOCK	LLAMAS
2514000	Target Lake		Closed to protect wildlife habitat		FY	FY			
2540000	Marsh Creek		Not presently maintained to a level suitable for motorized use		FY	FY			
2600017	Buck Camp		Not presently maintained to a level suitable for motorized use		FY	FY			
2642016	Niddle Grade		Not presently maintained to a level suitable for motorized use.		FY	FY			
2650000	Big Creek	98	Closed to protect wildlife habitat Not maintained.		FY	FY			
27100 0 0 2 71 0011	Meadow Mtn High	5 0 1.6	Roads closed to control use impacts generated it			FY	FY		
2720000	Meadow Sky	2 5	Not presently maintained to a level suitable for motorized use		FY	FY			
2800018	Dog	1 1	Not presently maintained to a level suitable for motorized use		FY	FY			
2840016	Low Middle	1 0	Not presently maintained to a level suitable for motorized use		FY	FY			
2860000	South	1 5	Not presently maintained to a level suitable for motorized use		FY	ŧΥ			
2908008	Rinker Ridge	90	Proposed closure to highway vehicles to allow for management for ONV activity						
2920000	Old North Mtn		Not presently maintained to a level suitable for motorized use	or		PY	FY		
4025000	East Boardman	0 8	Closed for erosion control Not maintained		FY	₽Y			
60310 00	Bender Creek		Proposed closure to highway vehicles to allow for management for OHV activity						
4020023	Çedar Flats		Proposed closure to highway vehicles to allow for management for ONV activity						
4041000	\$11ver		Not presently maintained to a level suitable for motorized use		FY	FY			
4052000	Deer Creek Rd	4 4	Closed to prevent user conflict in an area that receives beavy snow play use	FY	12/1- 4/1				
4054000	Double Eagle	3 0	Closed to protect winter mountain goat habitat	FY					
1080	Elliot Creek	0.7	Closed to control Wilderness access	FY	FY	FY	FY		
4110018	3182	0.3	Closed for erosion control. Not maintained		FY				

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NUMBER NAME

4930

4110031 Green Mt Vista 0 7

4200000 Mt Pilchuck Rd

June Mtn

LENGTH

(MILES)

2.5

repeator

REMARKS

Closed at gate. Provides access to radio

Closed seasonally at gate to provide for

Seasonal closure for wildlife habitat

non-motorized winter use

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CLOSURES

MOTOR

-----12/1 to 4/1----

-----4/1 to 8/1----

FY

SNOW-

FY

4-WHEEL 2-WHEEL

FY

MOTOR

MOBILES VEHICLE VEHICLE BICYCLES STOCK LLAMAS

PACK &

SADDLE

Darrington Banger District Facility: AREAS

			CLOSURES									
NUMBER	NAME	LENCTH (MILES)	REMARKS	SNOW- MOBILES	4-WHEEL MOTOR VEHICLE	MOTOR	BICYCLES	PACK & SADDLE STOCK	Llamas			
	Glacier Peak Wilderness		Designated Wilderness	FY	FΥ	FY	FY					
	Boulder River Wilderness		Designated Wilderness	FY	FY	FY	FY					
	Henry M. Jackso Wilderness	on.	Designated Wilderness	FY	FY	FY	FY	FY				
	Green Mtn RNA		Closed to preserve RWA values	FY	FY	FY	FY	FY				
	Perry Creek RNA	4	Closed to preserve RNA values	FY	FY	FY	FY	FY				
	Lake 22 RNA		Closed to preserve its natural characteristics for future research opportunities	FY	FY	PY	FY	FY				
	Long Creek RNA		Closed to preserve RNA values	FY	FY	FY	PY	FY				

North Bend Ranger District Facility: TRAILS

NUMBER	NAME	Z ZPRIĆVENI	Para music	CLOSURES					
OMBER	RAFIE	LENGTH (MILES)	REMARKS	SNOW-	4-WHEEL MOTOR	2-WHEEL MOTOR		PACK &	
	<u> </u>		<u></u>	MOBILES	VEHICLE	VEHICLE	BICYCLES	STOCK	LLAMAS
.000	Sunday Lake	0.5	Widness access with no intermediate destinations	FY	₽Y	FY	FΥ	FY	
.000.01	Sunday Lake	1.1	Wilderness	FY	FY	FY	FY	FY	
001	Lennox Creek	0 2	Wldnss access with no intermediate destinations	FY	FY	FY	FY	FY	
001.01	Lennox Creek	3 9	Wilderness	FY	PY	FY	Fχ	FY	
.002	Snoqualmie Lk	3.3	Wilderness access with user conflicts	FY	FY	FY	FY	FY	
.002.01	Snoqualmie Lk	4 3	Wilderness, Heavy use	FY	FY	FY	FY	FY	
E00.	Maddle Fork	17 0	Non-wilderness, Heavy use.	FY	FY	FY	FY		
.004	Nordrum Lake	0.3	Widnes access with no intermediate destinations	FY	FY	FY	FY	FY	
004.01	Nordrum Lake	2.3	Wilderness	FY	FΥ	FY	FY	FY	
.005	Dangford Crk	0.8	Widness access with no intermediate destinations	FY	FY	PY	FY		
005 01	Dingford Crk	5 9	Wilderness	FY	FY	FY	FY		
005.1	Hester Lake	2.5	Walderness	FY	FY	FY	FY		
606	Marten Lake	1 0	Widness access with no intermediate destinations	FY	FY	FY	FY	FY	
.007	Pratt Lake	2.5	Widness access with no intermediate destinations	FY	FY	FY	FY	FY	
007.01	Pratt Lske	3 2	Wilderness, heavy use area.	FY	FY	PY	FY	FY	
.009	Mt. Defiance	6.8	Wilderness	FY	₽¥	FY	FY	FY	
.009.1	Thompson Lake	1.0	Widness access with no intermediate destinations	FY	FY	FY	F7	FY	
010	Koleetan Lake	4 0	Wilderness	FY	FY	₽Y	FY	FY	
.011	Melskwa Lake	3.0	Wilderness	FY	FY	FY	FY	FY	
012	High Lakes	3 B	Wilderness	FY	FY	FY	FY	FY	
013	Snow Lake	2 0	Widness access with no intermediate destinations	FY	FY	FY	FY		

				CLOSUR				
NUMBER NAME	LENGTH (MILES)	REMARKS	SNOW-	4-Wheel Motor Vehicle	2-Wheel Motor Vehicle	BICYCLES	PACK & SADDLE STOCK	LLAMAS
1013.01 Snow La	ike 13	Wilderness	FY	FY	FY	FY	21021	,
1013.1 Rock Cr	eck 0.9	Widness access with no intermediate destinations	FY	FY	FY	FY		
1013.11 Rock Cr	reek 3.4	Wilderness	FY	FY	FY	₽Y		
1013.2 Source	Lake 05	Wilderness access, extra heavy use.	FY	FY	FY	FY	FY	
1014 Denny C	creek 08	Walderness access, extra heavy use.	FY	FY	FY	FY	FY	
1014.01 Denny C	reek 3.5	Wilderness, extra heavy use	FY	FY	FY	¥¥	FY	
1015 McClell	an Butte 1 0	Iron Horse Trail access.	₽¥	₽¥	FY			
1015.01 McClel1	an Butte 3 4	User conflict, extra heavy use.	БĀ	₽¥	FY	FY	PY	
1016 Granzte	Mtn 1 1	Widness access with no intermediate destinations	PY	FY	FY	FY	fy	
1016.01 Cranite	Mtn 20	Wilderness. extra heavy use.	FΥ	FY	FY	FY	FY	
1018 Crater	Lake 10		FY	FY	₽¥	FY	FY	
1019 Annette	Lake 1.0	Iron Horse Trail access	₽Υ	FY	FY			
1019.01 Annette	Lake 29	User conflict. extra heavy use.	fY	FY	FY	FY	FY	
1019.1 Abiel P	ass 10		FY	FY	FY	FY	FY	
1021 Wagon R	oad 1.0	User conflict, interpretive trail	FY	FY	FΥ	FY	FY	FY
1023 Asahel	Curtis 1.3	User conflict. interpretive trail	FY	FY	FY	FY	FY	FΥ
LO3O Dutch M	iller Gp 0 6	Widnes access with no intermediate destinations	БĀ	FY	₽Y	FY		
1030.01 Dutch M	ıller Çp 6 B	Wilderness	FY	FY	FY	FY		
1030_01 William	s Łk 10	Wilderness	FY	FY	FY	FY	FY	
031 Kelly B	utte 10	Not designed or constructed for motorized use.	PY	PY	FY			
1031.1 Kelly B	utte 50	Not designed or constructed for motorized use	FY	FY	FY			
1933 Comnwlt	h Basın 25	Wilderness	FY	FY	FY	FY	FY	
1035 Pratt R	1ver 70	No motorized access to protect wilderness	FY	f¥	FY	FY		
1035.01 Pratt R	iver 10	Wilderness	FΥ	FY	FY	FY		

	- 		CLOSURES								
NUMBER	NAME	LENGTH	ROMARKS	*****	4-WHEEL	2-WEEL		PACK &			
		(MILES)		\$NOW-	MOTOR	MOTOR		SADDLE			
				MOBILES	AERICTE.	VERIÇLE	BICYCLES	270СК	LLAMAS		
1036	Pranklın F o lls	1.0	User conflicts, extra heavy use	FY	FY	FY	FY	FY	FY		
1037	Bare Mountain	1.1	Widness access with no intermediate destination	FY	FY	FY	FY				
1037 01	Bare Mountain	3 2	Wilderness	FY	FY	FY	fY	PY			
1038	Mason Lake	18	Widness sccess with no intermediate destination	FY	ŁÄ	FY	БÄ	FY			
1038 01	Mason Lake	1.0	Wilderness	FY	FY	FY	PY	FY			
1039	Talapus Lake	2.0	Widness access with no intermediate destination	FY	FY	FY	FY	FY			
1039,01	Talapus Lake	1.0	Wilderness, extra heavy use	FY	₽Y	FY	FY	FY			
1.6501	Talapus Cutoff	0 2	Walderness, extra heavy use	FY	FY	FΥ	PY	FΥ			
1040	Mt Catherine Loop	6 0	X-Country Ski Trail	FY							
1040	Olallie Crk	2 3	X-Country Ski Trail	FY							
1041	Kidden Valley	2.5	X-Country Ski Trail	FY							
1314	Gold Creek	0.5	Widness access with no intermediate destination	FY	FY	FY	FY	FY			
1314.01	Gold Creek	3.5	Wilderness	FY	FY	FY	FY	FY			
1314.2	Gold Creek	10	Wilderness	FY	FY	FY	F Y	₽¥			
1344	Kendal) Peaks	1.5	User conflict	FY	FY	FY	БÄ	£Υ			
1262	Grand Junct.	2 5	X-Country Ski Trail	FY							

North Bend Ranger District Facility: ROADS

•						CLOSUF	E\$			
NUMBER	NAME	LENGTH (MILES)	REMARKS	•	SNOW-	4-WHEEL MOTOR	Z-WHEEL MOTOR		PACK & SADDLE	•
		(HADD)				VEHICLE		BICYCLES		LLAMAS
5630	Taylor River	Rd 5640 t	o Marten Creek			Closed t	o motor v	ehicles ov	er 40" fo	r FY.
5630	Taylor River	Marten Cre	ek to road end.			Closed t	o all mot	orized veh	ıcles	
5640	Quartz Creek	Rd 5630 t	o road end.			Closed t	o motor v	chicles ov	er 40".	
5740120	Bear Creek	Rd. 57 to	road end			Closed t	o all mot	orized veh	icles.	
9031	Bandera	M P 3.3 t	o road end			Closed t	o all mot	orized veh	ıcles	
9070	Cold Creek	User confl	ict during winter	Pac-West ski rus		12/01	- 3/31			
9070110	Hyak Lake		ict during winter all motorized wehic			12/01	- 3/31			
9080	Gold Creek	User confl	act durang wanter.			Closed t	o motoriz	ed vehicle	s when po	steđ.
9090	Coal Creek		reduce overuse at a	endall Peak Lakes motorized vehicles	Б.	Closed t	o ell mot	orized weh	icles.	

North Bend Ranger District Facility: AREAS

NUMBER		LENGTH (MILES)	REMARKS	SNOW- MOBILES	4-WHEEL MOTOR VEHICLE	2-WHEEL MOTOR VEHICLE	BICYCLES	PACK & SADDLE STOCK	ll <u>an</u> as
	Alpental, Snoqualmie Summ Ski Acres, Paci West Ski Areas		User conflict with developed ski areas and skiers Note Roads 9070 and 9070110 are open during those periods when they are free of snow	FY	FΥ	PY			
	Annette Lake Recreation Area	L	Special area. See specific trail or road for specific closures.						
	Denny Creek Recreation Area	ı	Special area. See specific treel or road for specific closures						
	Alpine Lakes Wilderness Area	ı.	All backcountry areas within wilderness not covered by specific closures.	FY	FY	FY	FY		
	Cedar River Wts	hd	Public access restricted						

Skykomish Ranger District Facility: TRAILS

					CLOSU	RES			
UMBER	MAME	LENGTH	REMARKS		4-WHEEL			PACK &	
		(MILES)		SNOW-	MOTOR	MOTOR		SADDLE	
					VEHICLE		BICYCLES	STOCK	LLAMAS
1050	Quartz Cresk	4 4	Wilderness access with no intermediate destination points	FY	FY	FY	PY		
50	Sald Mtn	96	Entire trail is in wilderness	FY	FY	FY	FY		
1051	North Fork Skykomish	8 0	Wilderness access with no intermediate destination points.	FY	FY	FY	ķΥ		
1053	Pass Creek	3 6	Entire trail is in wilderness	FY	fY	FY	F¥		
1052	Blanca Lake	3.5	Wilderness access with no intermediate destination points. All campaites within 100 feet of lake; limited campaites; sanitation concerns around lakeshore. This is a heavily used trail, very steep, user conflicts, and resource problems at lake.	FY	ΡΫ́	FY	FY	PY	FY
1054	₩ Cady Radge	6 0	Wilderness access with no intermediate destination points.	FY	FY	FY	FY		
1055	Barclay Leke	2 2	Conflict with other users Fragile lakeshore Trail not constructed to accommodate wheeled vehicles	Fχ	FY	FY	FY	₽¥	PY
1056	Evergreen	15	Not designed or constructed for vehicles wider than 40 inches Trail is not wide enough to accommodate 3 wheel vehicle Closed to ORV amountain bikes until reconstructed		FY	CUR	CUR		
1057	Meadow Creek	6 5	Wilderness access with no intermediate destination points.	FY	FY	FY	FY		
1058	Tonga Ridge	6 0	Wilderness access with no intermediate destination points.	FY	FY	FY	fy		

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					CLOSUS	RES			
NUMBER	NAME	(MILES)	remarks	SNOW- MOBILES	4-WHEEL MOTOR VEHICLE	2-Wheel Motor Vehicle	BICYCLES	PACK & SADDLE STOCK	
1058 1	Pishor Lake	2 0	Trail goes through fragile meadows Entirely in wilderness. Designated as hiker only in Alpine Lakes plan	FY	FY	FY	FY	FY	FY
1059	Deception Crk	10 3	Wilderness access with no intermediate destination points. Designated as hiker only trail in Alpine Lakes plan from Deception Ck trailhead to jet of 1059 1	FY	FY	FY	FY		
1059 1	Deception Ck C/O	0.3	Wilderness access with no intermediate destination points	PY	FY	fy	FY		
105 9 2	Deception Lks.	1.2	Entire trail in wilderness	FY	FY	FY	FY		
1060	Surprise Creek	4.5	Wilderness access with no intermediate destination points. Unsafe for pack & meddle stock due to existing trail structures. Designated as hiker only in Alpine Lakes Plan	FY	FY	FY	FY	FY	FY
1060 1	Trap Pass	0.6	Entire trail in wilderness Designated as hiker only trail	FY	FY	FY	FY	FY	
1061	Tunnel Creek	1.6	Wilderness access with no intermediate destination points. Unsafe for pack & saddle stock until trail is reconstructed.	FY	FY	FY	FY	CUR	
1062	Necklace Valley	7.5	Welderness access with no intermediate destination points Designated as hiker only in Alpine Lakes Plan.	FY	FY	FY	FY	FY	
1053	Surprise Mtn.	15	Entire trail in wilderness. Designated as hiker only in Alpine Lakes Plan	FY	£Å	FY	FY	FY	
1064	W Fork Fore	6.8	Wilderness access with no intermediate destination points Designated as hiker only in Alpine Lakes Plan	FY	PY	FY	FY	FY	
1064.1	Malachite Lake	0.5	Entire trail in wilderness. Designated as hiker only in Alpine Lakes Plan Limited comping at lake	FY	FY	FY	FY	FY	FY
1066	Lake Clarice	4-0	Entire trail in wilderness	FY	FY	FY	FY		
1066.1	Marmot Lake	0 7	Entire trail in wilderness Fragilo lakeshore, resource damage is occurring around lake. Limited camping around lake	FY	FY	FY	FY	FY	FY

					CLOSU	RE\$			
number	Name	LENGTH (MILES)	REMARKS	SNOW-	4-WHEEL MOTOR VEHICLE	MOTOR	BICYCLES	PACK & SADDLE STOCK	
1067	Johnson Ridge	4 6	Closed to 4 wheel vehicles due to width of trail Closed beyond Scorpion Mtn to 2/3 wheel vehicles and mountain bikes because it enters wilderness. User conflicts.	FY	FY	•		FY	FY
1068	Evans Lake	0 5	Wilderness access with no intermediate destination points. Short trail, under water during high water. Designated as hiker only in Alpine Lakes Plan	FY	₽Y	FY	kХ	FY	PY
1070	Heybrook	1.0	Conflict with other users Heavy use during early and late seasons. Favorite lowland trail	FY	FY	FY	FY	FY	FY
1071	Lake Elizabeth	0.5	Conflict with fishermen and other day users Trail not constructed to accommodate motorized and stock use	FY	FY	FY	FY	FY	PY
1072	Lake Dorothy	0 3	Wilderness access with no intermediate destination points. Designated as hiker only in Alpine Lakes Plan.	FY	FY	FY	FY	FY	
1078	Deception Falls	s 0 5	Nature trail - user conflict. designed as barrier free trail.	FY	FY	FY	FY	£Ā	FY
1079	Troublesome Cr	0 5	Nature trail - user conflict	FY	FY	fy	FY	FY	FY
2000	PCNST	22 1	National Scenic Trail Closed by 18w	FY	FY	FY	FY		

727

Skykomish Ranger District Facility: ROADS

					CLOSUR	ES		_	
NUMBER	NAME	LENGTH	REMARKS		4-WHEEL	2-WHEEL		PACK &	
		(MILES)		SNOW-	MOTOR	MOTOR		SADDLE	
_				_HOBILES	VEHICLE	VEHICLE	BICYCLES	STOCK	LLAMAS
6022	Reybrook LO	3 8	Hazardous railroad crossing User conflicts, protection of wildlife habitat	FY	FY	FY			
6517	East Eagle	1.5	Closures to protect goat winter range, gated Not maintained for traffic.	БĀ	FY	FY	£X	FY	FY

Skykomish Ranger District Facility: AREAS

					CLOSUP	ÆS			
NUMBER	NAME	LENGTH (MILES)	REMARKS	SNOW- MOBILES	4-WHEEL MOTOR VEHICLE	Z-WHEEL MOTOR VEHICLE	BICYCLES	PACK & SADDLE STOCK	LLAMAS
	Stevens Pass		User conflict with developed ski area & skiers Pack & saddle stock and llamas permitted on Pacific Crest Trail only	FY	FY	FY	FY		
	Alpine Lake Wilderness		Wilderness	FY	FY	FY	FY		
	нмј		Wilderness	FY	FY	FY	FY		
	MT Index Scenic Area		User conflicts and uncompatible with ALW Plan.	FY	FY	FY			

FY - Full Year Closure CUR - Closed Until Reconstructed

Clearwest Peak 0 8

0.9

Huckleberry

1181

1182

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ΡY

	HMY: TRAILS CLOSURES MER NAME LENGTH REMARKS 4-WHEEL 2-WHEEL								
NUMBER	NAME	LENGTH (MILES)	REMARKS	SNOW- MOBILES	4-WHEEL MOTOR VEHICLE	2-Wheel Motor Vehicle	BICYCLES	PACK & SADDLE STOCK	LLAMAS
1155	Rainier View	2 2	Access to Wilderness	FY	FY	FY	FY		
1156	Bullion Basin	2 2	Access to Pacific Crest Trail & Wilderness with no intermediate destination points.	FY	FΥ	FY	FY		
1159	Cedar Lake	1 0	Wilderness	FY	FY	FY	FY	FY	
1160	Pyramid Peak	O 7	Accessed from the Pacific Crest Trail	FY	FY	FY	FY		
1162	John Muir N.T	8.0	Campground use	FY	FY	ŦY	FY	FY	FY
1162 1	Dalles River	0 8	Campground use	FY	FY	FY		₽Y	F¥
1163	Crystal Mtn	9 0	Crystal Mountain Ski Area	PY	FY	FY			
1167	Snoquera Falls	2.4	Designed for foot traffic only	FY	FY	FY	FY	FY	
1169	Buck Creek	0 5	Hiker suspension bridge only	FY	FY	FY		FY	FY
1170	Grass Mountain	6 0	Mixed ownership	FY	FY				
1171	Christoff	3 3	Mixed ownership	FY	FY				
1172	Divide	8 1	Mixed ownership		FY				
1173	Dalles Ridge	1.8	Access to Wilderness with no intermediate destination points	FY	FΥ	FY			
1174	Doe Falls	0 5	Designated for foot traffic only	FY	fY	FY	FY	FY	
1175	Naches Pass W	0 6	Steep Historic Cliffs	FY	БĀ	FY	FY	FY	FY
1275 01	Naches Pass W	5.1	Open Rd. 7065 to east						
1176	Greenwater	12.0	Heavily used access to Wilderness	FY	FY	FY	FY		
1177	Summent Lake	0 3	Wilderness access with no intermediate destination points	FY	FY	fy	FY		
1178	Clearwater	10 2	Wilderness. Impassable to horses.	FY	FY	£λ	FY		
1178.1	Lyle Lake	2 0	Wilderness	FY	FY	FY	FY		
1179	Carbon	9 4	Wilderness Impassable to horses.	FY	FY	FY	FY		
1179.1	Bearhead	8 0	Wilderness	FY	FY	FY	FY		
1160	Frog Mountain	3.1	Not designed or constructed for vehicles wider than 40 inches.	FY	FY				

Not designed or constructed for vehicles

Access to National Park, hiker only trail

wider than 40 inches.

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FY

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				<u> </u>	CLOSU				
IUMBER	SMAN	LENGTH	REMARKS		4-WHEEL			PACK &	
		(MILES)		SNOW-	MOTOR	MOTOR		SADDLE	
				MOBILES	VEHICLE	VEHICLE	BICYCLES	STOCK	LLAMAS
183	Suntop	8 3	Steep, rotted.	FY	FY				
184	Noble Knob	7 9	All of 1184 is closed to mountain bikes because of Wilderness	FY	FY	FY	FΥ		
185	Lost Lake	5.1	Wilderness	FY	FY	FY	FY		
186	Maggic Creek	5 0	Wilderness	FY	FY	PY	FY		
1187	Arch Rock	3 1	Wilderness	FY	FY	FY	FY		
1168	Castle Mtn	4.1	Wilderness	FY	FY	FY	FY		
189	Goat Falls	0 5	Designed for foot traffic only	fY	FY	PY	FY	FY	FY
191	Norse Peak	5 5	Heavily used access to Wilderness.	FY	FY	FY	FY		
1191 1	Norse Pesk	0.8	Heavily used access to Wilderness	FY	FY	PY	FY		
192	Silver Creek	2 1	Crystal Mountain Ski Area	FY	FY	FY			
193	Henskin lake	0.7	Crystal Mountain Ski Area	FY	FY	FY			
.194	Skookum Flat	8 2	Poot path that includes steps. (National Scenic Trail)	FY	FY	FY		FY	FY
.195	Colquhoun Peak	0.5	Not designed or constructed for vehicles wider than 40 inches.	FY	FY				
196	Deep Creek	4.0	Steep grade, not designed or constructed for vehicles wider than 40 inches.	FY	FY	FY			
197	Ranger Creck	5.8	Steep grade, not designed or constructed for vehicles wider than 40 inches.	FY	FY	₽Y			

White River Ranger District Facility: JEEP TRAILS

		CLOSURES	
NUMBER	NAME	NGTH REMARKS SNOW- 4-WHEELED MOT ILES) MOBILES VEHICLES CYC	
102	1200	B Evans Ck ORV Area - 4 Wheel Brive Trails	
120	1201	D Evans Ck ORV Area - 4 Wheel Drive Trails	
197	1202	6 Evans Ck ORV Arca - 4 Wheel Drive Trails	

White River Ranger District Facility: MOTORCYCLE TRAILS

RMBER	NAME	LENGTH (MILES)	REMARKS	SNOW- MOBILES	4-WHEEL MOTOR VEHICLE	2-RHEEL MOTOR VEHICLE	BICYCLES	PACK & SADDLE STOCK	LLAMAS
140	1140	2.7	Evans Ck GRV Area - Motorcycle Tr	alla FY	FY				
140A	1240 1	1 4	Evans Ck. ORV Area - Motorcycle Tr	ails FY	FY				
1145	1145	3.0	Evans Ck GRV Area - Motorcycle Tr	arls FY	УY				
145A	1145.1	0 1	Evans Ck ORV Area - Motorcycle Tr	alls FY	₽¥				
146	1146	2 9	Evans Ck. ORV Area - Motorcycle Tr	alls FY	FY				
147	1147	1 0	Evans Ck ORV Area - Motorcycle Tr	alls FY	FY				
.148	1148	1 2	Evans Ck ORV Area - Motorcycle Tr	elis FY	PY				
150	1150	1.6	Evans Ck ORV Area - Motorcycle Tr	alls FY	FY				
.151	1151	1 6	Evans Ck ORV Area - Motorcycle Tr	ails FY	FY				
153	1153	0.8	Evans Ck. ORV Area - Motorcycle Tr	anis FY	FY				
154	1154	1.7	Evans Ck ORV Area - Motorcycle Tr	ails FY	FY				
154A	1154 1	0 3	Evans Ck ORV Area - Motorcycle Tr	ails FY	FY				

White River Ranger District Facility: JEEP TRAILS

_		_		CLOSURES	
NUMBER	NAME	LENGTH (MILES)	REMARKS	SNOW- 4-WHEELED MOBILES VEHICLES	MOTOR- MOUNTAIN CYCLES BIKES
102	1200	4 8	Evans Ck ORV Area - 4 Wheel Drive Trails		
120	1201	1 0	Evans Ck ORV Area - 4 Wheel Drive Trails		
197	1202	9 6	Evans Ck ORV Area - 4 Wheel Drive Trails		
198	1203	1 8	Evans Ck ORV Area - 4 Wheel Drive Trails		
196	1203 1	0 5	Evans Ck. ORV Ares - 4 Wheel Drive Trails		
199	1204	1.0	Evens Ck ORV Arcs - 4 Wheel Drive Trails		
311	1205	z 5	Evans Ck ORV Area - 4 Wheel Drive Trails		
110	1205.1	0 5	Evans Ck ORV Area - 4 Wheel Drive Trails		
518	1209	1 0	Evans Ck ORV Area - 4 Wheel Drive Trails		
519	1206	3 0	Evans Ck ORV Area - 4 Wheel Drive Trails		
517	1206 1	0 5	Evans Ck. ORV Area - 4 Wheel Drive Trails		
520	1207	3.0	Evans Ck ORV Ares - 4 Wheel Drive Trails		

White River Ranger District Facility: AREAS

			CLOSURES					
MAP	NAME	REMARKS	SNOW-	4-WHEE	ELED .	MOTOR- CYCLES	MOUNTAIN	
CODE				MOBILE	S VEHICLES		BIKES	
1	Crystal Mountein Ski Area	Developed ski and summer resort area. User conflict and resource damage if ORV's permitted off existing road system. Motorized use permitted on existing surfaced roads. Snowmobile use prohibited anywhere within the area. Including roads, due to safety hazards and user conflicts.	FY	FY	FY	FY		
2	The Dalles Recreation Residence Tract	Lack of plowed parking areas for snowmobile staging areas is principal problem resulting in safety hazards, conflicts among users and blocked roads.	FY					
3	Deep & Silver Creeks Recre- ation Tracts	Lack of plowed parking areas for snowmobile staging areas is principal problem resulting in safety hazards, conflicts among users and blocked roads	₽¥					
4	Camp Sheppard Organization Camp	Lack of plowed parking areas for snowmobile staging areas is principal problem resulting in safety hazards, conflict among users and blocked roads.	FY					
5	Buck Creek Organization Camp	Lack of plowed parking areas for snowmobile staging areas is principal problem resulting in safety hazards conflicts among users and blocked roads	FY					
6	Alta Crystal Resort	Lack of plowed parking areas for snowmobile staging areas is principal problem resulting in safety hazards, conflict among users and blocked roads						
7	Huckleberry Camp (Military)	Lack of plowed parking areas for snowmobile staging areas is principal problem resulting in safety hazards, conflicts among users and blocked roads	FY					
	Norse Peak Wilderness	Wilderness	PY	FY	FY	PY	FY	
	Clearwater	Wilderness	FY	FY	FY	FY	FY	

Appendix I Watershed Rehabilitation Program

The Watershed Rehabilitation Program will include inventories, project development, implementation and monitoring of needed Watershed Rehabilitation Projects throughout the Forest. Each area listed will be inventoried as a unit for all road related, in-unit and instream Watershed Rehabilitation Projects. Projects will include vegetative slope stabilization, grass seeding, road drainage improvement, sidecast removal, amelioration of soil disturbance and compaction, instream structures and other projects needed to improve or protect watershed resources.

Inventory and project development will be in year one. In year two, project development will continue. Implementation and establishment of photopoints will begin in year two and continue for two to three years. Year three to five will also involve monitoring to determine if measures have been correctly implemented, and to determine additional needs.

The areas listed represent a 10 year plan. Work will begin on each district or working circle area on those areas identified by the cumulative effects ID teams as having major watershed problems.

Average cost for each project area will be \$600,000 for the inventory through implementation progress. (Based on 1990 dollars.)

Plan - Appendix I

Table I-1 Watershed Rehabilitation Program

Ranger District	Drainages	AZ Number
Mt. Baker	Deer Creek/Higgens Creek Little Deer Creek Canyon Creek (Nooksack River drainage) Finney Creek South Fork Nooksack River/Wanlick Creek Upper North Fork Nooksack River Lower North Fork Nooksack River/Glacier Creek Bacon Baker Lake Basin Anderson Creek Shannon Creek Sandy Creek Dillard Creek Cascade River Illabot Creek White Creek	32 29 4 30 11 9 6 23 15 16 15 15 26 26 2
Darrington	Canyon Creek (South Fork Stillaguamish) North Fork Stillaguamish South Side Green Mountain - South Fork Stillaguamish through Wiley Creek Lime and Circle Creeks (Suiattle) Rat Trap Creek (Suiattle) Murphy Goodman Brown Creeks (Sauk River) Dan's Creek South Fork Sauk South Fork Stillaguamish (Pilchuck) North Side South Fork Stillaguamish to Barlow Pass South Side South Fork Stillaguamish Sweitzer to Black Jack Creeks Grade Big Tenas (Suiattle) Conrad-Black-Straight Creeks (Suiattle)	40 37 46 40 39 39 49 49 46 48 48
Skykomish	Beckler River (emphasis on Eagle Creek) Martin Creek Silver Creek and Salmon Creek	60 59 54
North Bend	Upper Green (including Sunday Creek) North Green (emphasis McCain and Friday Creek) South Green (emphasis Rock Creek and Champion Creek) South Fork Snoqualmie River (emphasis Garcia system)	81 82 83 77
White River	Greenwater (emphasis Pyramid Creek) West Fork White River Evans Creek	84 91 93

Table 1-2 Capital Investment Projects

Dongor	Capital Investment Projects					
Ranger <u>District</u>	Location		Cost			
Mt. Baker	Hurst Creek	Slope/Channel Stabilization Risk of debris jam and sluiceout contributing sediment to the North Fork Nooksack.	\$25,000			
	Sulpher Creek	Slope Stabilization Mass wasting contributing sediment directly into Sulpher Creek and Baker River.	\$50,000			
	Rockport Water System	Creek Stabilization Protect drinking water source from potential sedimentation.	\$20,000			
Darrington	Benson Creek	4111 Road	\$75,000			
	Sapphire	Canyon Creek north side of Green Mountain	\$30,000			
	Trout Creek		\$20,000			
	Silver Creek Slide		\$14,000			
	Rapid River Burn		\$18,000			
North Bend	Friday Creek Slide		\$8,500			
	West Creek Slide	\$7,000				
	Mason Creek Slide		\$15,000			
White River	5 Creeks Slide		\$6,500			
	Dallas Burn		\$12,000			
	Greenwater		\$16,000			
	FSR# 7550		\$14,000			
	Dinner Creek Slide		\$6,000			

Plan - Appendix I

Table I-3 Rehabilitation Needs within Heavy Use Recreation Sites

Ranger <u>District</u>	<u>Location</u>	Cost
Skykomish	Blanca Lake	\$9,000
	West Fork Foss	\$21,200
	Little and Big Heart	\$13,700
	Dorothy Lake	\$15,000
North Bend	Snow Lake	\$13,000
	Melawka Lakes	\$23,000
	Talapus Lake	\$23,000
	Island Lake Trail	\$24,000
	Hansen Creek Mining	\$8,000
	Dutch Miller Trail	\$5,000
White River	Pyramid Dispersed Recreation Recreation Camp (Greenwater)	\$14,000
	Dispersed Recreation Camp in Sec. 20 (Greenwater)	\$18,000
	Coplay Lake	\$11,000
	Lonesome Lake	\$12,000

APPENDIX J Noxious Weed Control

Project Name	Cost - \$ Per Year	Outputs - Acres Per Year
Blue Bind Horse Pasture and Prairie Mountain Road 1/	1,000	30

 $^{1/\,}$ Same site, ten acres, treated three times a year. Treatment consist of hand pulling tansy ragwort. Estimated to continue for the next 10 years.

APPENDIX K Special Use Permits Activity Schedule

Special Use Permits - Activity Schedule for Decade 1

Category 1/

Ranger Dist.	100	200	300	400	500	600	700	800	900	Total
Mt. Baker	21	80	0	9	35	40	12	2	8	99
Barrington	8	6	1	5	1	1	3	4	6	35
Skykomish	18	6	2	8	8	12	2	8	12	76
North Bend	42	2	6	8	8	2	6	6	2	82
White River	<u>212</u>	<u>10</u>	<u>0</u>	<u>1</u>	<u>0</u>	<u>2</u>	<u>1</u>	<u>2</u>	<u>70</u>	<u>298</u>
TOTAL	301	32	9	31	52	21	24	22	98	590

1/ Category 100- Recreation

200-Agriculture 300-Community and Public Information

400-Feasibility 500-Industry

600-Energy Generation & Transmission

700-Transportation

800-Communications

900-Water

700-Transportation 800-Communications